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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 1

Complete if Known	
Application Number	Not yet assigned
Filing Date	September 26, 2003
First Named Inventor	Swider-Lyons
Group Art Unit	Not yet assigned
Examiner Name	Not yet assigned
Attorney Docket Number	NC 84,631

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
		CHIANG et al, "Electronically Conductive Phospho-Olivines as Lithium Storage Electrodes", Massachusetts Institute of Technology, October 2002, Vol. 1, pp. 123-128	
		AI et al, "Oxidation By Iron Phosphate Catalyst", Journal of Molecular Catalysis A: Chemical, 2000, Vol. 159, pp. 19-24	
		JOHNSTONE et al, "Hydrogenation of Alkenes Over Palladium and Platinum Metals Supported on a Variety of Metal (IV) Phosphates", Journal of Molecular Catalysis A: Chemical, 2003, Vol. 191, pp. 289-294	
		SWIDER-LYONS et al, "Low-Platinum Hydrous Metal Oxides for PEMFC Cathodes", NRL DOE review, May 19, 2003, pp. 1-5	
		GADGIL et al, "Study of FePO4 Catalys", Journal of Solid State Chemistry, 1994, Vol. 111, PP. 357-364	
		MCCORMICK et al, "Methane Partial Oxidation by Silica-Supported Iron Phosphate Catalysts. Influence of Iron Phosphate Content on Selectivity and Catalyst Structure", Topics of Catalysis, 2000, Vol. 10, pp. 115-122	
		VEDRINE et al, "Partial Oxidation Reactions on Phosphate-Based Catalysts", Topics of Catalysts, 2000, Vol. 11/12, pp. 147-152	
		MUNEYAMA et al, "Characteristics of Iron Phosphate and Its Catalytic Activity for Oxidative Dehydrogenation of Isobutyric Acid", Bull. Chem. Soc. Jpn,, 1996, Vol. 69, pp. 509-511	

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